

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in this Application:

**Listing of Claims:**

1. (Currently Amended) A compacted synthetic fuel composition, comprising:
  - a. at least about 90 wt. % of coal dust;
  - b. from 0.5 to 8.0 wt. % based on the weight of the coal dust of one or more organic chemicals selected from the group consisting of polysaccharide resins and mixtures of polysaccharide resins with copolymers of sodium acrylates and acrylamide reactive with said coal dust, and;
  - c. water,wherein the polysaccharide resins are solutions of chemically modified polysaccharides having a dextrose equivalent of between 0.1 to 100, and have a molecular weight of less than 500,000.
2. (Cancelled)
- 3 (Original) A fuel composition according to Claim 1, wherein the coal dust is from anthracite coal.
4. (Cancelled)
5. (Cancelled)
- 6-8. (Cancelled)
9. (Previously Presented) The synthetic fuel composition according to Claim 1, wherein about 90% of the particle of the coal dust are 50 microns or less.
10. (Currently Amended) A compacted synthetic fuel component comprising:
  - a. at least about 90 wt. % of coal dust;
  - b. 0.5 to 8 wt. % based on the weight of the coal dust of one or more polysaccharide resins which are solutions of chemically modified polysaccharides having a dextrose equivalent of between 0.1 to 100, and a molecular weight of less than 500,000; and
  - c. water.
11. (Cancelled)
12. (Currently Amended) A method of making a synthetic fuel composition, comprising:

mixing at least about 90 wt. % of coal dust with water and with one or more organic chemicals selected from the group consisting of polysaccharide resins which are solutions of chemically modified polysaccharides having a dextrose equivalent of between 0.1 to 100, and a molecular weight of less than 500,000, and mixtures of polysaccharide resins with copolymers of sodium acrylates and acrylamide reactive with said coal dust to form a composition; and

compacting the composition; thereby forming the synthetic fuel composition.

13. (Previously Presented) The method of claim 12 wherein at least about 90% of the particle sizes of the coal dust is 50 microns or less.

14. (Original) A method of making a synthetic fuel composition according to claim 12, wherein compaction is provided by a pug mill.